

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (currently amended) A method of discouraging the roosting or nesting of birds on structures comprising the steps of identifying roosting zones on the structure and applying thereto a slide comprising a formed sheet of material having a slick outer face and mounted to impose a plurality of angled [surface] slide surfaces that [inhibits] inhibit a bird's standing.
2. (currently amended) The method of claim 1 wherein the slide is formed as a peaked polyhedron [with] having a plurality of exposed faces when in place and is affixed [to] as a cap on the roosting zone.
3. (currently amended) The method of claim 2 wherein the slide is formed as a triangular prism.
4. (original) The method of claim 2 wherein the slide is formed as a pyramid.
5. (currently amended) The method of claim 2 wherein the slide is formed as a triangular prism in which the side affixed to the roosting zone is partially open and the slide cross section is an inverted V.
6. (cancel) The method of claim 2 wherein a bead of silicone adhesive is applied where the slide meets the roosting zone.
7. (cancel) The method of claim 1 wherein the slide is formed as a cone and is affixed to cap the roosting zone.
8. (cancel) The method of claim 1 wherein the slide comprises a sheet that follows a slope of the structure and covers the roosting zone.

9. (cancel) The method of claim 8 wherein the slide has a periphery and a bead of silicone adhesive is applied along the periphery to prevent anchoring of nesting materials under the slide.
10. (new) The method of claim 2 wherein the slide is formed as a partial pyramid.
11. (new) A method of discouraging the nesting or nesting of birds on rooftop structures comprising the steps of identifying roosting zones on the rooftop structure and applying thereto a slide comprising a sheet of material having a slick outer surface and mounted to impose an angled surface that inhibits a bird's standing, wherein the slide comprises a sheet that follows a slope of the rooftop structure and covers the nesting zone.
12. (new) The method of claim 11 wherein the slide has a periphery and a bead of silicone adhesive is applied along the periphery to prevent anchoring of nesting materials under the slide.